

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 15609-019001	Application No. 10/632,674
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant <b>Frank Michael Kraft</b>	
		Filing Date <b>August 1, 2003</b>	Group Art Unit <b>2171</b>

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
<i>Rmt</i>	AA	US-4694422 A	09/15/1987	Kakuda et al.	714	49	
<i>J</i>	AB	US-4777595 A	10/11/1988	Strecker et al.	709	236	
<i>J</i>	AC	US-5655075 A	08/05/1997	Saito et al.	714	48	
<i>J</i>	AD	US-6529932 B1	03/04/2003	Dadiomov et al.	719	101	

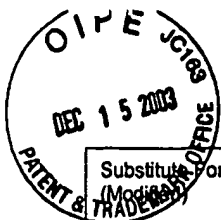
**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
<i>Rmt</i>	AE	EP 0 684 720 A	11/29/1995	EPO				

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
<i>Rmt</i>	AF	Haase, Kim, "Java Message Service API Tutorial," Sun Developer Network Site, August 2001, retrieved from the Internet on January 7, 2004, at <a href="http://java.sun.com/products/jms/docs.htm">http://java.sun.com/products/jms/docs.htm</a> , XP002266306, 270 pgs.
<i>Rmt</i>	AG	Johnson, David B, et al., "Sender-Based Message Logging," 7 <sup>th</sup> Symposium on Fault-Tolerant Computing, 1987, retrieved from the Internet on January 8, 2004, at <a href="http://citeseer.nj.necassary.com/johnson87senderbased.html">http://citeseer.nj.necassary.com/johnson87senderbased.html</a> , XP002266307, 6 pgs.
<i>Rmt</i>	AH	Kakuda, Yoshiaki, et al., "Automated Verification of Responsive Protocols Modeled by Extended Finite State Machines," Real-Time Systems, Kluwer Academic Publishers, Dordrecht, NL, vol. 7, no. 3, November 1, 1994, XP 000485229, pp. 275-289
<i>Rmt</i>	AI	Yuang, Maria C., "Survey of Protocol Verification Techniques Based on Finite State Machine Models," April 11, 1988, Proceedings of the IEEE NBS Computer Networking Symposium, Washington, DC, XP010011847, pp. 164-172

Examiner Signature <i>Robert L. Smith</i>	Date Considered <i>2/2/06</i>
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Sheet 1 of 1

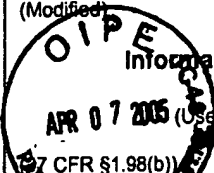
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	AA						
	AB						

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	AC							
	AD							

Other Documents (include Author, Title, Date, and Place of Publication)		
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RMT	AE	"Analysis of Petri Net Performance Model," <a href="http://www.document.ic.ac.uk/~nd/surprise_95/journal/vol2/nr1/article2.html">http://www.document.ic.ac.uk/~nd/surprise_95/journal/vol2/nr1/article2.html</a> , printed from the Internet September 5, 2003, 2 pgs.
RMT	AF	Brink, Richard Scott, "A Petri Net Design, Simulation, and Verification Tool," Rochester Institute of Technology, September 1996, <a href="http://www.csh.rit.edu/~rick/thesis/document/PetriThesis.html">http://www.csh.rit.edu/~rick/thesis/document/PetriThesis.html</a> , printed from the Internet September 5, 2003, 47 pgs.
RMT	AG	Carryer, J. Edward, "State Machines," February 2, 2001, <a href="http://design.stanford.edu/spdl/ee118/pdf_files/StateMachines.pdf">http://design.stanford.edu/spdl/ee118/pdf_files/StateMachines.pdf</a> , printed from the Internet September 5, 2003, 3 pgs.
RMT	AH	"DotnetCoders - UML: Statechart Diagrams," copyright 2000-2003 .netCoders, <a href="http://www.dotnetcoders.com/web/learning/uml/diagrams/statechart.aspx">http://www.dotnetcoders.com/web/learning/uml/diagrams/statechart.aspx</a> , printed from the Internet December 10, 2003, 2 pgs.
RMT	AI	"Finite State Machine - A WhatIs Definition," <a href="http://whatis.techtarget.com/definition/0,,sid9_gci213052.00.html">http://whatis.techtarget.com/definition/0,,sid9_gci213052.00.html</a> , printed from the Internet December 10, 2003, 4 pgs.
RMT	AJ	"StateMachines," copyright 1996-2002 BoldSoft, copyright 2002 Borland, <a href="http://information.borland.com/techpubs/delphi/boldfordelphi/html/Mech_StateMachines.htm">http://information.borland.com/techpubs/delphi/boldfordelphi/html/Mech_StateMachines.htm</a> , printed from the Internet September 5, 2003, 1 pg.
RMT	AK	"UML Tutorial - State Diagrams," Kennesaw State University, <a href="http://pigseye.kennesaw.edu/~dbraun/csis/4650/A&amp;D/UML_tutorial/state.htm">http://pigseye.kennesaw.edu/~dbraun/csis/4650/A&amp;D/UML_tutorial/state.htm</a> , printed from the Internet December 10, 2003, 4 pgs.

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U.S. Patent Documents							
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RMT	AA	US-5842216	11/24/1998	Anderson et al.	707	203	
↓	AB	US-5864837	01/26/1999	Maimone et al.	707	1	

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RMT	AC	EP 0 926 608 A	06/30/1999	EPO				

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## U.S. Patent Documents

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RMT	AA	5842216	11/24/1998	Anderson et al.	707	203	
	AB	5864837	01/26/1999	Maimone et al.	707	1	
	AC	5974129	10/1999	Bodnar	379	22001	
	AD	6415315	07/2002	Glass	709	201	
	AE	6442586	08/2002	Glass	709	202	
	AF	6564218	05/2003	Roth	707	10	
	AG	6631386	10/2003	Arun, et al.	707	203	
	AH	6738797	05/2004	Martin	709	201	
	AI	6754657	06/2004	Lomet	707	8	
	AJ	6761636	07/2004	Chung, et al.	463	42	

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RMT	AK	EP 0 926 608 A	06/30/1999	EPO				

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Examiner Initial	Desig. ID	Document
RMT	AL	"Application Link Enabling," <a href="http://searchsap.techtarget.com/sDefinition/0_sid21_gci822148.00.html">http://searchsap.techtarget.com/sDefinition/0_sid21_gci822148.00.html</a> , May 7, 2002, printed from the Internet December 10, 2003, 2 pgs.
RMT	AM	'Half.com: Apple iPod Mini - Questions & Answers' [online]. half.com by ebay, undated materials, [retrieved on 2005-03-07]. Retrieved from the Internet: <URL: <a href="http://half.ebay.com/cat/buy/ask_question.cgi?offer_id=1286774759&amp;meta_id=6&amp;domain_id=447">http://half.ebay.com/cat/buy/ask_question.cgi?offer_id=1286774759&amp;meta_id=6&amp;domain_id=447</a> >
RMT	AN	'Half.com: Apple iPod Mini - Seller's Description' [online]. half.com by ebay, undated materials, [retrieved on 2005-03-16]. Retrieved from the Internet: <URL: <a href="http://half.ebay.com/cat/buy/inv.cgi?offer_id=1286774759&amp;meta_id=6&amp;cpid=1202509734&amp;domain_id=447">http://half.ebay.com/cat/buy/inv.cgi?offer_id=1286774759&amp;meta_id=6&amp;cpid=1202509734&amp;domain_id=447</a> >.
RMT	AO	'The Next Evolution of E-Commerce - Tango Trade Press Release' [online]. Undated materials, [retrieved initially, in part, on 2005-03-07, then again in its entirety on 2005-04-28]. Retrieved from the Internet: <URL: <a href="http://www.p2p-zone.com/underground/showthread.php?s=&amp;threadid=16211">http://www.p2p-zone.com/underground/showthread.php?s=&amp;threadid=16211</a> >. See, e.g., pp. 10-11.

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Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
RMT	AP	'P2P Real Time Trading Community from Tango' [online]. Undated materials, [retrieved initially, in part, on 2005-03-07; then again in its entirety on 2005-04-28]. Retrieved from the Internet: <URL: <a href="http://www.collaborate.com/publication/newsletter/nl0603.html#portal">http://www.collaborate.com/publication/newsletter/nl0603.html#portal</a> >. See, e.g., pp. 24-25.
RMT	AQ	Robinson, Scott, "Save Time and Effort with SAP's ALE Change Pointers," <a href="http://techrepublic.com.com/5102-6329-1048973.html">http://techrepublic.com.com/5102-6329-1048973.html</a> , August 12, 2002, copyright 1995-2003 CNET Networks, Inc., printed from the Internet September 4, 2003, 3 pgs.
RMT	AR	'TangoTrade.net - About' [online]. Tango, undated materials, [retrieved on 2005-03-16]. Retrieved from the Internet: <URL: <a href="http://www.tangotrade.net/about.html">http://www.tangotrade.net/about.html</a> >.
Rmt	AS	'Tango Trade 2.0: End-User Market for: EBAY P/N 370-2304' [online]. Tango, undated materials, [retrieved on 2005-03-07]. Retrieved from the Internet: <URL: <a href="http://rook.tangotrade.net/live/bidask.php?Item=370-2304&amp;ManuName=EBAY">http://rook.tangotrade.net/live/bidask.php?Item=370-2304&amp;ManuName=EBAY</a> >.
RMT	AT	'Tango Trade 2.0: Sell an Item' [online]. Tango, undated materials, [retrieved on 2005-03-07]. Retrieved from the Internet: <URL: <a href="http://dns-1.wtic.net/sell.php?&amp;PHPAUCTION_SESSION=9182eb870619298ff76e18a31b0a7635">http://dns-1.wtic.net/sell.php?&amp;PHPAUCTION_SESSION=9182eb870619298ff76e18a31b0a7635</a> >.
RMT	AU	'Welcome to TangoTrade.net' [online]. Tango, undated materials, [retrieved on 2005-03-07]. Retrieved from the Internet: <URL: <a href="http://www.tangotrade.net/index.html">http://www.tangotrade.net/index.html</a> >.

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Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
RM	AA	Bosik, B.S., et al., "Finite State Machine Based Formal Methods in Protocol Conformance Testing: From Theory to Implementation," <u>Computer Networks and ISDN Systems</u> , North Holland Publishing, Amsterdam, NL, vol. 22, no. 1, 1 August 1991, pp. 7-33, XP00224436

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